

# It takes a let et elives to produce ene litre of olive oil

for both, olives and fruit, 1 kg does not equal 1 litre of fruit juice. Depending on the varieties of olives used, it takes an average of 6 to 8 kg of olives to produce 1 litre of olive oil.



### NoS



## All **Pelo** olive oils are made from the same **Valiety** of olive

nettrue! There are more than 1,000 to 2,000 varieties of olive trees in the world. Most varieties are endemic, they are only found in a specific region, big or small. For each PDO, the specifications state the variety or varieties authorized within the framework of the designation. The choice is established according to the history of the designation area and the dominant varieties and their characteristics.

## No3

## olive eil is a fragile product

olive oil is a **fragile product**. It must be carefully bottled and preserved. The ideal container will protect it from light (in a closet or opaque container) and air (well-closed container).

A **stable temperature** throughout storage (between 15 and 20°C / 59 to 68°F) will also ensure its sustainability. It is possible that **olive oil solidifies below 15°C** (59°F) and white stripes appear. It is a **natural phenomenon** without any impact on its quality or taste. Simply put it at room temperature for a few minutes and it will return to its normal appearance.

## Nº4

## olive oil should certainly not be heated

for cooking and even frying. Its smokingpoint is one of the highest of all vegetable oils, at 210°C (410°F). Heating olive oil is therefore not at all harmful to your health.

On the other hand, the rise in temperature causes olive oil to lose some of its taste qualities (it loses its flavors), it is therefore advisable to use **PDO olive oils** for **cold dishes**, **short cooking** (e.g. fried eggs), foods that absorb flavours (e.g. fried potatoes) or add them at **the end of your cooking** to benefit from all their flavours. Use extra virgin or virgin olive oil "for daily use" (classic oil) for **cooking**.

### Nº5

The term "Virgin" (vierge) means that the extraction of the oil was done without chemicals and that allowed the preservation all the properties of the raw material

is extracted by using only mechanical (pressure for example) or physical (difference in density between the components) methods. All taste and nutritional qualities are thus preserved.

you keep it, the better it becomes

## olive oil is like wine, the longer olive oil may have different

not true Unlike wine, olive true Olive oil is one of the few oil does not improve over time! To **preserve** all is **characteristic flavours** of, it is advised to **consume** 



vegetable oils that is not refined (a process that removes colour, smell, and taste) for consumption, it is "virgin", that is, a pure fruit juice. Depending on the variety or **varieties** from which it originated, but also the region, the climate... the oil will not taste the same. There are delicate tasting (goût subtil) oils, extracted from ripe olives which are freshly crushed and pressed. Intense taste (goût intense) ones extracted from fresh olives, harvested when fully ripe. And the last family, called "traditional taste" (goût à l'ancienne) from olives stored and ripened between harvest





In curope, all olive oils are

Mel [Mel] European olive oil production accounts for 80% of the worlds production. About 5% of this production is recognized as a **PDO**.

Of more than 110 European PDO olive oils, 8 are French: huile d'olive de **Nyons PDO**, huile d'olive de la Vallée des Baux-de-Provence PDO, huile d'olive d'Aix-en-Provence PDO, huile d'olive de Haute-Provence PDO, huile d'olive de Nice PDO, huile d'olive de Corse -Oliu di Corsica PDO, huile d'olive de Nîmes PDO and huile d'olive de Provence PDO.





If I buy a Polo olive oil, I'm guaranteed that this oil is an unique product

The Protected Designation of Origin guarantees a link between a **product** and its **region** (geographic area, climate, geology, know-how...). Each PDO is a typical, unique product, due to its **origin** and other specifics linked to it (variety, production, and processing conditions, etc.). The PDO label **protects** the name of a **region**, a specific **location** or, exceptionally, a country and refers to a product whose production, transformation and development take place in a specific geographical area with acknowledged recognized and know-how.



Olive oil contains less fat than other oils

Mel [ Mel All vegetable oils are 99.9% fat. They are therefore equally "fat" and have the same caloric intake: about 900 kcal / 100 ml. On the other hand, their composition in fatty acids (saturated, monounsaturated, and polyunsaturated) as well as minor compounds (phenol, vitamins, omega...) is different depending on the raw material from which the oil is derived.

Olive oil is composed mostly of:

- saturated fatty acid (12%)
- monounsaturated fatty acid (75%)
- polyunsaturated fatty acid (7,5%)
- · vitamin K
- · vitamin E.



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